*Gene*, 84 (1989) 523–528
Elsevier



# AUTHOR INDEX VOLUME 84 (1989)

Aloni, J., see Kessler, M. 84 (1989) 65
Ames, G.F.-L., see Shymala, V. 84 (1989) 1
Anselme, J. and Härtlein, M., Asparanginyl-tRNA synthetase from *Escherichia coli* has significant sequence homologies with yeast aspartyl-tRNA synthetase 84 (1989) 481

Bachellerie, J.-P., U3 small nuclear RNA (snR17A RNA) and *DRF1* genes are very closely linked in *Saccharomyces cerevisiae* 84 (1989) 207
Backendorf, C., see Belt, P.B.G.M. 84 (1989) 407
Bagnara, C., see Faure, E. 84 (1989) 39
Bakx, T.A., see Valerio, D. 84 (1989) 419
Baranov, V.I., Morozov, I.Y., Ortlepp, S.A. and Spirin, A.S., Gene expression in a cell-free system on the preparative scale 84 (1989) 463
Bastien, L., see Shen, S.-H. 84 (1989) 303
Belaich, A., see Faure, E. 84 (1989) 39
Belaich, J.-P., see Faure, E. 84 (1989) 39
Belliard, G., see Salanoubat, M. 84 (1989) 181
Belt, P.B.G.M., Groeneveld, H., Teubel, W.J., Van de Putte, P. and Backendorf, C., Construction and properties of an Epstein–Barr-virus-derived cDNA expression vector for human cells 84 (1989) 407
Benarous, R., see Rouer, E. 84 (1989) 105
Bjursell, G., see Enerbäck, S. 84 (1989) 391
Blacklow, S.C., see Hermes, J.D. 84 (1989) 143
Bode, H.R., see Fisher, D.A. 84 (1989) 55
Bolcevic, Z., see Johnson, M.A. 84 (1989) 73
Braaten, D.C., see Dickson, K.R. 84 (1989) 197
Brammar, W.J., see Burt, D.W. 84 (1989) 91
Brooks, J., see Burt, D.W. 84 (1989) 91
Bujard, H., see Giordano, T.J. 84 (1989) 209
Burt, D.W., Mullins, L.J., George, H., Smith, G., Brooks, J., Pioli, D. and Brammar, W.J., The nucleotide sequence of a mouse renin-encoding gene, *Ren1*$^{d}$, and its upstream region 84 (1989) 91
Busby, S., see Chan, B. 84 (1989) 227
Buxton, F.P., Gwynne, D.I. and Davies, R.W., Cloning of a new bidirectionally selectable marker for *Aspergillus* strains 84 (1989) 329

Cafferkey, M., see O'Gaora, P. 84 (1989) 23
Chakrabarty, A.M., see Kato, J. 84 (1989) 31
Chan, B. and Busby, S., Recognition of nucleotide sequence at the *Escherichia coli* galactose operon *P1* promoter by RNA polymerase 84 (1989) 227
Chang, A.C.Y., Israel, A., Gazdar, A. and Cohen, S.N., Initiation of pro-opiomelanocortin mRNA from a normally quiescent promoter in a human small cell lung cancer cell line 84 (1989) 115
Chauvat, F., see Ferino, F. 84 (1989) 257
Chester, J., see O'Prey, J. 84 (1989) 493
Chu, L., see Kato, J. 84 (1989) 31
Cisneros, R.J., see Zhang, H. 84 (1989) 487
Cohen, S.N., see Chang, A.C.Y. 84 (1989) 115
Coleman, D., see O'Gaora, P. 84 (1989) 23
Conner, T.W., Thompson, M.D. and Silflow, C.D., Structure of the three $\beta$-Tubulin-encoding genes of the unicellular alga, *Polytomella agilis* 84 (1989) 345
Cottyn, B., see Peleman, J. 84 (1989) 359
Crouse, G.F., New, L. and Stivaletta, L.A., Gene engineering by selectable intraplasmid recombination: construction of novel dihydrofolate reductase minigenes 84 (1989) 165
Crouse, G.F., see Smith, M.L. 84 (1989) 159

Davies, R.W., see Buxton, F.P. 84 (1989) 329
De Vault, J.D., see Kato, J. 84 (1989) 31
Deuschle, U., see Giordano, T.J. 84 (1989) 209
Dickson, K.R., Braaten, D.C. and Schlessinger, D., Human ribosomal DNA: conserved sequence elements in a 4.3-kb region downstream from the transcription unit 84 (1989) 197

Doi, R.H., see Wang, L.-F. 84 (1989) 127
Donlon, K., see Eberle, H. 84 (1989) 237
Dougan, G., see O'Gaora, P. 84 (1989) 23
Dunlap, R.B., see Zhang, H. 84 (1989) 487
Dyall-Smith, M.L., see Johnson, M.A. 84 (1989) 73

Eberle, H., Van de Merwe, W., Madden, K., Kampo, G., Wright, L. and Donlon, K., The nature of an intragenic suppressor of the *Escherichia coli dnaA*508 temperature-sensitive mutation 84 (1989) 237
Einerhand, M.P.W., see Valerio, D. 84 (1989) 419
Enerbäck, S. and Bjursell, G., Genomic organization of the coding region encoding the guinea pig lipoprotein lipase; evidence for exon fusion and unconventional splicing 84 (1989) 391
Engler, G., see Peleman, J. 84 (1989) 359
Ephraums, C., see Johnson, M.A. 84 (1989) 73
Evans, M.J. and Scarpulla, R.C., Introns in the 3′-untranslated region can inhibit expression of chimeric *cat* and *lacZ* genes 84 (1989) 135

Faure, E., Belaich, A., Bagnara, C., Gaudin, C. and Belaich, J.-P., Sequence analysis of the *Clostridium cellulolyticum* endoglucanase-A-encoding gene, *celCCA* 84 (1989) 39
Fearon, K., see Johnson, R.B. 84 (1989) 295
Ferino, F. and Chauvat, F., A promoter-probe vector-host for the cyanobacterium, *Synechocystis* PCC6803 84 (1989) 257
Fiechter, A., see Glumoff, V. 84 (1989) 311
Fischer, S., see Rouer, E. 84 (1989) 105
Fisher, D.A. and Bode, H.R., Nucleotide sequence of an actin-encoding gene from *Hydra attenuata*; structural characteristics and evolutionary implications 84 (1989) 55
Fleming, J., see O'Prey, J. 84 (1989) 493
Follo, M. and Ginsburg, D., Structure and expression of the human gene encoding plasminogen activator inhibitor, PAI-1 84 (1989) 447
Fordis, C.M., see Kane, S.E. 84 (1989) 439
Fung, M., see Shen, S.-H. 84 (1989) 303
Furukawa, M., see Tsukagoshi, N. 84 (1989) 319

Gaudin, C., see Faure, E. 84 (1989) 39
Gazdar, A., see Chang, A.C.Y. 84 (1989) 115
George, H., see Burt, D.W. 84 (1989) 91
Ginsburg, D., see Follo, M. 84 (1989) 447
Giordano, T.J., Deuschle, U., Bujard, H. and McAllister, W.T., Regulation of coliphage T3 and T7 RNA polymerases by the lac repressor-operator system 84 (1989) 209
Glumoff, V., Käppeli, O., Fiechter, A. and Reiser, J., Genetic transformation of the filamentous yeast, *Trichosporon cutaneum*, using dominant selection markers 84 (1989) 311
Godson, G.N., see Hiasa, H. 84 (1989) 17
Godson, G.N., see Hiasa, H. 84 (1989) 9
Gottesman, M.M., see Kane, S.E. 84 (1989) 439
Gould-Fogerite, S., Mazurkiewicz, J.E., Raska Jr., K., Voelkerding, K., Lehman, J.M. and Mannino, R.J., Chimerasome-mediated gene transfer in vitro and in vivo 84 (1989) 429
Groeneveld, H., see Belt, P.B.G.M. 84 (1989) 407
Gwynne, D.I., see Buxton, F.P. 84 (1989) 329

Hamsabhushanam, K., see Jagadeeswaran, P. 84 (1989) 517
Harrison, P.R., see O'Prey, J. 84 (1989) 493
Hermes, J.D., Parekh, S.M., Blacklow, S.C., Köster, H. and Knowles, J.R., A reliable method for random mutagenesis: the generation of mutant libraries using spiked oligodeoxyribonucleotide primers 84 (1989) 143
Hiasa, H., Sakai, H., Tanaka, K., Honda, Y., Komano, T. and Godson, G.N., Mutational analysis of the primer RNA template region in the replication origin ($ori_c$) of bacteriophage G4: priming signal recognition by *Escherichia coli* primase 84 (1989) 9
Hiasa, H., Tanaka, K., Sakai, H., Yoshida, K., Honda, Y., Komano, T. and Godson, G.N., Distinct functional contribution of three potential secondary structures in the phage G4 origin of complementary DNA strand synthesis 84 (1989) 17
Higuchi, K., see Yonezu, T. 84 (1989) 187
Hirai, K., see Kato, A. 84 (1989) 399
Hirokawa, H., see Matsumoto, K. 84 (1989) 247
Hofer, B. and Kühlein, B., A high efficiency method for site-directed mutagenesis with any plasmid 84 (1989) 153
Hoffman, C.S. and Winston, F., A transcriptionally regulated expression vector for the fission yeast *Schizosaccharomyces pombe* 84 (1989) 473

Holmes, I.H., see Johnson, M.A. 84 (1989) 73
Honda, Y., see Hiasa, H. 84 (1989) 17
Honda, Y., see Hiasa, H. 84 (1989) 17
Hum, C.P., see Johnson, M.AZ. 84 (1989) 73
Hum, W.T., see Wang, L.-F. 84 (1989) 127
Hung, P.P., see Wang, L.-F. 84 (1989) 127
Härtlein, M., see Anselme, J. 84 (1989) 481

Ihara, T., see Kato, A. 84 (1989) 399
Inman, R.B. and Jackson, J.F., Mapping Z-DNA tracts in plasmid DNA using electron microscopy and gold-labeled antibodies 84 (1989) 221
Inoue, C., Sugawara, K., Shiratori, T., Kusano, T. and Kitagawa, Y., Nucleotide sequence of the *Thiobacillus ferrooxidans* chromosomal gene encoding mercuric reductase 84 (1989) 47
Inzé, D., see Peleman, J. 84 (1989) 359
Ishihama, A., see Kato, A. 84 (1989) 399
Israel, A., see Chang, A.C.Y. 84 (1989) 115

Jackson, J.F., see Inman, R.B. 84 (1989) 221
Jagadeeswaran, P., Reddy, S.V., Rao, K.J., Hamsabhushanam, K. and Lyman, G., Cloning and characterization of the 5′ end (exon 1) of the gene encoding human factor X 84 (1989) 517
Janetzki, S., see O'Prey, J. 84 (1989) 493
Jepsen, L.P., see Roncero, M.I.G. 84 (1989) 335
Jindal, S., see Johnson, R.B. 84 (1989) 295
Johnson, L.F., see Zhang, H. 84 (1989) 487
Johnson, M.A., Misra, R.M., Lardelli, M., Messina, M., Ephraums, C., Reeves, P.R., Bolcevic, Z., Noel, J.S., Hum, C.P., Van Mai, H., Dyall-Smith, M.L. and Holmes, I.H., Synthesis in *Escherichia coli* of the major glycoprotein of human rotavirus: analysis of the antigenic regions 84 (1989) 73
Johnson, R.B., Fearon, K., Mason, T. and Jindal, S., Cloning and characterization of the yeast chaperonin *HSP60* gene 84 (1989) 295
Jones, G.H., see Madu, A.C. 84 (1989) 287

Kakunaga, T., see Kamada, S. 84 (1989) 455
Kalyan, N.K., see Wang, L.-F. 84 (1989) 127
Kamada, S., Nakano, Y. and Kakunaga, T., Structure of 3′-downstream segment of the human smooth muscle (aortic-type) α-actin-encoding gene and isolation of the specific DNA probe 84 (1989) 455
Kampo, G., see Eberle, H. 84 (1989) 237
Kane, S.E., Reinhard, D.H., Fordis, C.M., Pastan, I. and Gottesman, M.M., A new vector using the human multidrug resistance gene as a selectable marker enables overexpression of foreign genes in eukaryotic cells 84 (1989) 439
Käppeli, O., see Glumoff, V. 84 (1989) 311
Kato, A., Sato, I. Ihara, T., Ueda, S., Ishihama, A. and Hirai, K., Homologies between herpesvirus of turkey and Marek's disease virus type-I DNAs within two co-linearly arranged open reading frames, one encoding glycoprotein A 84 (1989) 399
Kato, J., Chu, L., Kitano, K., De Vault, J.D., Kimbara, K., Chakrabarty, A.M. and Misra, T.K., Nucleotide sequence of a regulatory region controlling alginate synthesis in *Pseudomonas aeruginosa*: characterization of the *algR2* gene 84 (1989) 31
Kelly, J.M., see O'Connell, M.J. 84 (1989) 173
Kessler, M. and Aloni, J., The block to transcription elongation at the SV40 attenuation site is decreased in vitro by oligomers complementary to segments of the attenuator RNA 84 (1989) 65
Kim, C.I., see Matsumoto, K. 84 (1989) 247
Kimbara, K., see Kato, J. 84 (1989) 31
Kirita, N., see Tsukagoshi, N. 84 (1989) 319
Kitagawa, Y., see Inoue, C. 84 (1989) 47
Kitano, K., see Kato, J. 84 (1989) 31
Knowles, J.R., see Hermes, J.D. 84 (1989) 143
Ko, M.S.H., Takahashi, N., Sugiyama, N. and Takano, T., An auto-inducible vector conferring high glucocorticoid inducibility upon stable transforment cells 84 (1989) 383
Kokotek, W. and Lotz, W., Construction of a *lacZ*-kanamycin-resistance cassette, useful for site-directed mutagenesis and as a promoter probe 84 (1989) 467
Komano, T., see Hiasa, H. 84 (1989) 17
Komano, T., see Hiasa, H. 84 (1989) 9
Köster, H., see Hermes, J.D. 84 (1989) 143
Kühlein, B., see Hofer, B. 84 (1989) 153
Kumagai, I., see Taguchi, S. 84 (1989) 279
Kusano, T., see Inoue, C. 84 (1989) 47

Lang, M.-C., see Rouer, E. 84 (1989) 105
Lardelli, M., see Johnson, M.A. 84 (1989) 73
Lavareda de Souza, S., see Rouer, E. 84 (1989) 105
Lee, S.G., see Wang, L.-F. 84 (1989) 127
Lee, Y.-H.W., see Leu, W.-M. 84 (1989) 267
Lehamn, J.M., see Gould-Fogerite, S. 84 (1989) 429
Leu, W.-M., Wu, S.-Y., Lin, J.-J., Lo, S.J. and Lee, Y.-H.W., Analysis of the promoter region of the melanin locus from *Streptomyces antibioticus* 84 (1989) 267
Li, C.L., see Valerio, D. 84 (1989) 419
Lin, J.-J., see Leu, W.-M. 84 (1989) 267
Lo, S.J., see Leu, W.-M. 84 (1989) 267
Lopez, A.F., see Phillips, J.A. 84 (1989) 501
Lotz, W., see Kokotek, W. 84 (1989) 467
Lyman, G., see Jagadeeswaran, P. 84 (1989) 517

Madden, K., see Eberle, H. 84 (1989) 237
Madu, A.C. and Jones, G.H., Molecular cloning and in vitro expression of a silent phenoxazinone synthase gene from *Streptomyces lividans* 84 (1989) 287
Mannino, R.J., see Gould-Fogerite, S. 84 (1989) 429
Maskell, D., see O'Gaora, P. 84 (1989) 23
Mason, T., see Johnson, R.B. 84 (1989) 295
Matsumoto, K., Takano, H., Kim, C.I. and Hirokawa, H., Primary structure of bacteriophage M2 DNA polymerase: conserved segments within protein-priming DNA polymerases and DNA polymerase I of *Escherichia coli* 84 (1989) 247
Mazurkiewicz, J.E., see Gould-Fogerite, S. 84 (1989) 429
McAllister, W.T., see Giordano, T.J. 84 (1989) 209
Messina, M., see Johnson, M.A. 84 (1989) 73
Milton, S.E., see Phillips, J.A. 84 (1989) 501
Miroshnichenko, O.I., Ponomareva, T.I. and Tikchonenko, T.I., Inhibition of adenovirus 5 replication in COS-1 cells by antisense RNAs against the viral E1a region 84 (1989) 83
Misra, R.M., see Johnson, M.A. 84 (1989) 73
Misra, T.K., see Kato, J. 84 (1989) 31
Miura, K., see Taguchi, S. 84 (1989) 279
Morozov, I.Y., see Baranov, V.I. 84 (1989) 463
Mullins, L.J., see Burt, D.W. 84 (1989) 91
Murnane, J.P. and Young, B.R., Nucleotide sequence analysis of novel junctions near an unstable integrated plasmid in human cells 84 (1989) 201

Nagaba, H., see Tsukagoshi, N. 84 (1989) 319
Nakano, Y., see Kamada, S. 84 (1989) 455
New, L., see Crouse, G.F. 84 (1989) 165
Nguyen, T., see Shen, S.-H. 84 (1989) 303
Nishiyama, K., see Taguchi, S. 84 (1989) 279
Noel, J.S., see Johnson, M.A. 84 (1989) 73

O'Connell, M.J. and Kelly, J.M., Physical characterization of the aldehyde-dehydrogenase-encoding gene of *Aspergillus niger* 84 (1989) 173
O'Gaora, P., Maskell, D., Coleman, D., Cafferkey, M. and Dougan, G., Cloning and characterisation of the *serC* and *aroA* genes of *Yersinia enterocolitica* and construction of an*aroA* mutant 84 (1989) 23
O'Prey, J., Chester, J., Thiele, B.J., Janetzki, S., Prehn, S., Fleming, J. and Harrison, P.R., The promoter structure and complete sequence of the gene encoding the rabbit erythroid cell-specific 15-lipoxygenase 84 (1989) 493
Ortlepp, S.A., see Baranov, V.I. 84 (1989) 463

Parekh, S.M., see Hermes, J.D. 84 (1989) 143
Pastan, I., see Kane, S.E. 84 (1989) 439
Peleman, J., Saito, K., Cottyn, B., Engler, G., Suerinck, J., Van Montagu, M. and Inzé, D., Structure and expression analysis of the S-adenosylmethionine synthetase gene family in *Arabidopsis thaliana* 84 (1989) 359
Petersen, R., see Sylvester, J.E. 84 (1989) 193
Phillips, J.A., Lopez, A.F., Milton, S.E., Vadas, M.A. and Shannon, M.F., Synthesis and expression of the gene encoding human interleukin-3 84 (1989) 501
Pioli, D., see Burt, D.W. 84 (1989) 91
Ponomareva, T.I., see Miroshnichenko, O.I. 84 (1989) 83
Prehn, S., see O'Prey, J. 84 (1989) 493

Rao, K.J., see Jagadeeswaran, P. 84 (1989) 517
Raska Jr., K., see Gould-Fogerite, S. 84 (1989) 429
Reddy, S.V., see Jagadeeswaran, P. 84 (1989) 517
Reeves, P.R., see Johnson, M.A. 84 (1989) 73
Reinhard, D.H., see Kane, S.E. 84 (1989) 439
Reiser, J., see Glumoff, V. 84 (1989) 311
Rogers, B.L., see White, J.W. 84 (1989) 521
Roncero, M.I.G., Jepsen, L.P., Stroman, P. and Van Heeswijck, R., Characterization of a *leuA* gene and an *ARS* element from *Mucor cincinelloides* 84 (1989) 335
Rouer, E., Van Huynh, T., Lavareda de Souza, S., Lang, M.-C., Fischer, S. and Benarous, R., Structure of the human *lck* gene: differences in genomic organization within *src*-related genes affect only N-terminal exons 84 (1989) 105

Sack Jr., G.H. and Talbot Jr., C.C., The human serum amyloid A(SAA)-encoding gene *GSAA1*: nucleotide sequence and possible autocrine-collagenase-inducer function 84 (1989) 509
Saito, K., see Peleman, J. 84 (1989) 359
Sakai, H., see Hiasa, H. 84 (1989) 17
Sakai, H., see Hiasa, H. 84 (1989) 9
Salanoubat, M. and Belliard, G., The steady-state level of potato sucrose synthase mRNA is dependent on wounding, anaerobiosis and sucrose concentration 84 (1989) 181
Sato, I., see Kato, A. 84 (1989) 399
Saunders, G.F., see White, J.W. 84 (1989) 521
Scarpulla, R.C., see Evans, M.J. 84 (1989) 135
Schibler, U., see Shaw, P.H. 84 (1989) 371
Schlessinger, D., see Dickson, K.R. 84 (1989) 197
Schmickel, R.D., see Sylvester, J.E. 84 (1989) 193
Shannon, M.F., see Phillips, J.A. 84 (1989) 501
Shaw, P.H., Walter-Sierra, R., Tamone, F. and Schibler, U., Rapid identification of DNA fragments containing promoters for RNA polymerase II 84 (1989) 371
Shen, S.-H., Bastien, L., Nguyen, T., Fung, M. and Slilaty, S.N., Synthesis and secretion of hepatitis B middle surface antigen by the methylotrophic yeast *Hansenula polymorpha* 84 (1989) 303
Shiratori, T., see Inoue, C. 84 (1989) 47
Shymala, V. and Ames, G.F.-L., Genome walking by single-specific-primer polymerase chain reaction: SSP-PCR 84 (1989) 1
Silflow, C.D., see Conner, T.W. 84 (1989) 345
Slilaty, S.N., see Shen, S.-H. 84 (1989) 303
Smith, G., see Burt, D.W. 84 (1989) 91
Smith, M.L. and Crouse, G.F., Construction of linker-scanning mutations using a kanamycin-resistance cassette with multiple symmetric restriction sites 84 (1989) 159
Sobnosky, M., see White, J.W. 84 (1989) 521
Spirin, A.S., see Baranov, V.I. 84 (1989) 463
Stivaletta, L.A., see Crouse, G.F. 84 (1989) 165
Stroman, P., see Roncero, M.I.G. 84 (1989) 335
Suerinck, J., see Peleman, J. 84 (1989) 359
Sugawara, K., see Inoue, C. 84 (1989) 47
Sugiyama, N., see Ko, M.S.H. 84 (1989) 383
Sylvester, J.E., Petersen, R. and Schmickel, R.D., Human ribosomal DNA: novel sequence organization in a 4.5-kb region upstream from the◁ promoter 84 (1989) 193

Taguchi, S., Nishiyama, K., Kumagai, I. and Miura, K., Analysis of transcriptional control regions in the *Streptomyces* subtilisin-inhibitor-encoding gene 84 (1989) 279
Takahashi, N., see Ko, M.S.H. 84 (1989) 383
Takano, H., see Matsumoto, K. 84 (1989) 247
Takano, T., see Ko, M.S.H. 84 (1989) 383
Takeda, T., see Yonezu, T. 84 (1989) 187
Talbot Jr., C.C. see Sack Jr., G.H. 84 (1989) 509
Tamone, F., see Shaw, P.H. 84 (1989) 371
Tanaka, K., see Hiasa, H. 84 (1989) 17
Tanaka, K., see Hiasa, H. 84 (1989) 9
Teubel, W.J., see Belt, P.B.G.M. 84 (1989) 407
Thiele, B.J., see O'Prey, J. 84 (1989) 493
Thompson, M.D., see Conner, T.W. 84 (1989) 345
Tikchonenko, T.I., see Miroshnichenko, O.I. 84 (1989) 83
Toda, M., see Yonezu, T. 84 (1989) 187
Tsuboi, A., see Tsukagoshi, N. 84 (1989) 319
Tsukagoshi, N., Furukawa, M., Nagaba, H., Kirita, N., Tsuboi, A. and Udaka, S., Isolation of a cDNA encoding *Aspergillus oryzae* Taka-amylase A: evidence for multiple related genes 84 (1989) 319

Udaka, S., see Tsukagoshi, N. 84 (1989) 319
Ueda, S., see Kato, A. 84 (1989) 399

Vadas, M.A., see Phillips, J.A. 84 (1989) 501
Valerio, D., Einerhand, M.P.W., Wamsley, P.M., Bakx, T.A., Li, C.L. and Verma, I.M., Retrovirus-mediated gene transfer into embryonal carcinoma and hemopoietic stem cells: expression from a hybrid long terminal repeat 84 (1989) 419
Van Heeswijck, R., see Roncero, M.I.G. 84 (1989) 335
Van Huynh, T., see Rouer, E. 84 (1989) 105
Van Mai, H., see Johnson, M.A. 84 (1989) 73
Van Montagu, M., see Peleman, J. 84 (1989) 359
Van de Merwe, W., see Eberle, H. 84 (1989) 237
Van de Putte, P., see Belt, P.B.G.M. 84 (1989) 407
Verma, I.M., see Valerio, D. 84 (1989) 419
Voelkerding, K., see Gould-Fogerite, S. 84 (1989) 429

Walker, W.H., see White, J.W. 84 (1989) 521
Walter-Sierra, R., see Shaw, P.H. 84 (1989) 371
Wamsley, P.M., see Valerio, D. 84 (1989) 419
Wang, L.-F., Hum, W.T., Kalyan, N.K., Lee, S.G., Hung, P.P. and Doi, R.H., Synthesis and refolding of human tissue-type plasminogen activator in *Bacillus subtilis* 84 (1989) 127
White, J.W., Sobnosky, M., Rogers, B.L., Walker, W.H. and Saunders, G.F., Nucleotide sequence of a transcriptional enhancer located 2.2 kb 3′ of a human placental lactogen-encoding gene 84 (1989) 521
Winston, F., see Hoffman, C.S. 84 (1989) 473
Wright, L., see Eberle, H. 84 (1989) 237
Wu, S.-Y., see Leu, W.-M. 84 (1989) 267

Yamagishi, H., see Yonezu, T. 84 (1989) 187
Yonezu, T., Toda, M., Yamagishi, H., Higuchi, K. and Takeda, T., Structural organization of the gene encoding apolipoprotein A-II in an amyloidotic strain of senescence-accelerated mouse 84 (1989) 187
Yoshida, K., see Hiasa, H. 84 (1989) 17
Young, B.R., see Murnane, J.P. 84 (1989) 201

Zhang, H., Cisneros, R.J., Dunlap, R.B. and Johnson, L.F., Efficient synthesis of mouse thymidylate synthase in *Escherichia coli* 84 (1989) 487